

In the Claims:

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1. (currently amended) Operation device for closures ~~doors, gates and such elements (1) including comprising:~~

a driving device; (2);

a ~~at least one~~ closed house; (3);

B<sub>1</sub>  
a first piston-like part (5) and a second piston-like part (6), wherein the first and second piston-like ~~which~~ parts are displaceable inside the house and (3), ~~where the first and second piston-like part are arranged at a distance from each other inside the house, and~~ where the driving device (2) is arranged to displace the first piston-like part (5) inside the house and the second piston-like part (6) being connected to a an operable element that is connected to a movable closure that moves in response to movement of the second piston-like part; and

wherein ~~characterized in that~~ a volume (7) formed in the closed house (3), between the first (5) and the second (6) piston-like parts ~~part~~, is filled with a compressive force transmitting medium.

2. (currently amended) Operation device for closures comprising:

a driving device;

a closed house;

a first piston-like part and a second piston-like part, wherein the first and second piston-like parts are displaceable inside the house and are arranged at a distance from each other inside the house, and where the driving device is arranged to displace the first piston-like part inside the house and the second piston-like part being connected to an operable element;

~~Operating device according to claim 1 characterized in that~~ an electric current-controlled valve (21) is arranged in a the wall of the house 3; and

wherein a volume formed in the closed house, between the first and the second piston-like parts, is filled with a compressive force transmitting medium.

3. (currently amended) Operating device according to claim 2, wherein ~~characterized in that~~ the electric current-controlled valve (21) is located in the wall of the house (3), between the first and second piston-like parts but outside the range and movement of the first and second piston-like ~~these~~ parts along the ~~inner~~ wall 8.

4. (currently amended) Operating device according to claim 1, wherein ~~characterized in that~~ the first (5) and second (6) ~~part~~ piston-like parts are coaxially arranged in relation to each other.

5. (currently amended) Operating device according to claim 1, wherein  
~~characterized in that the force-transmitting media (11)~~ force transmitting medium consists  
essentially of a substantially incompressible fluid.

6. (currently amended) Operating device according to claim 1, wherein  
~~characterized in that the second piston-like part (6)~~ is displaceable against the effect of a  
spring device (14)-arranged in the house.

B<sub>1</sub>  
7. (currently amended) Operating device according to claim 6, wherein  
~~characterized in that the spring device (14)~~ is a screw spring (14a).

8. (currently amended) Operating device according to claim 1, wherein  
~~characterized in that the driving device (2)~~ is an electric motor comprising a ~~the~~ drive  
shaft that ~~of which~~ is drivingly connected to the first piston-like part.

9. (currently amended) Operating device according to claim 1, wherein  
~~characterized in that the driving device (2)~~ is arranged to drive the first piston-like part (5)  
in two opposite directions.

10. (currently amended) Operating device according to claim 1, wherein  
~~characterized in that~~ the second piston-like part (6) is connected to the movable closure  
~~an element~~, which is to be operated, via a transmission.

11. (currently amended) Operating device according to claim 10, wherein &  
~~characterized in that~~ the transmission gives the movable closure element a linear motion.

B<sub>1</sub>  
12. (currently amended) Operating device according to claim 10, wherein &  
~~characterized in that~~ the transmission gives the movable closure element a rotary motion.

13. (new) Operating device according to claim 1, wherein the movable closure is  
a door.

14. (new) Operating device according to claim 2, wherein the operable device is  
connected to a movable closure that moves in response to movement of the second  
piston-like part.

15. (new) Operating device according to claim 14, wherein the movable closure  
is a door.

16. (new) Operating device according to claim 1, wherein the operable device comprises:

a rack connected to the second piston-like part; and  
a gear wheel that rotatably engages the rack.

17. (new) Operating device according to claim 2, wherein the operable device comprises:

a rack connected to the second piston-like part; and  
a gear wheel that rotatably engages the rack.

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